

# Core Question 2: Is the organization in sound fiscal health?

The Financial Performance Framework, outlined in Core Question 2, gauges both near term financial health and longer term financial sustainability while accounting for key financial reporting requirements.

2.1. Short-tei	rm Health: Doe	s the school d	emonstrate th	e ability to pay	its obligation	s in the next 1	2 months?	
Indicator Targets	Does not meet standard		The school does not meet standard on 2 or more of the five sub-indicators shown below.					
	Approaching standard		The school approaches standard for all 5 sub-indicators shown below, OR meet standard on 3 sub-indicators, while approaching on the remaining 2 OR meets standard on 4 sub-indicators, while not meeting standard for the final sub-indicator.					
	Meets standard		The school meets standard for 4 sub-indicators shown below, while approaching standard on the final sub-indicator.					
	Exceeds standard		The school meets standard for all 5 sub-indicators.					
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	
School	2009-10	2010-11	2011-12	2012-13	2012 14	2014-15	2045 46	
				2012-13	2013-14	2014-13	2015-16	
Rating	Not av	vailable	AS	DNMS	DNMS	2014-13	2015-16	
Rating	Not av	1	AS			Result	Rating	
Rating	Sub-	1	AS Sub-indica	DNMS	DNMS			
Rating	Sub-	vailable	AS Sub-indica Enrollment rat	DNMS tor targets	DNMS equal to 89%			
Rating	Sub-	vailable  DNMS	AS Sub-indica Enrollment rat Enrollment rat	DNMS tor targets io is less than or	DNMS equal to 89% 0 – 98%	Result	Rating	
Rating	Sub-	DNMS AS	Sub-indica Enrollment rat Enrollment rat Enrollment rat	DNMS tor targets io is less than or io is between 90	DNMS  equal to 89% 0 – 98% eeds 99%	Result	Rating	
Rating	Sub- Enrollment Ratio	DNMS AS MS	Sub-indica Enrollment rat Enrollment rat Enrollment rat Enrollment rat	DNMS tor targets io is less than or io is between 90 io equals or exce	DNMS equal to 89% 0 – 98% eeds 99% equal to 89%	Result	Rating	
Rating  Sub-	Sub- Enrollment Ratio	DNMS AS MS DNMS	Sub-indica Enrollment rat Enrollment rat Enrollment rat Enrollment rat Enrollment rat	DNMS tor targets io is less than or io is between 90 io equals or excellio is less than or	DNMS  equal to 89% 0 – 98% eeds 99% equal to 89% 0 – 95%	Result 95%	Rating	
Sub- indicator	Sub- Enrollment Ratio February Enrollment Variance	DNMS AS MS DNMS AS	Sub-indica Enrollment rat Enrollment rat Enrollment rat Enrollment rat Enrollment rat Enrollment rat	DNMS  tor targets  io is less than or  io is between 90  io equals or excellio is less than or  io is less than or  io is between 90	DNMS equal to 89% 0 – 98% eeds 99% equal to 89% 0 – 95% eeds 95%	Result 95%	Rating	
Sub-	Sub- Enrollment Ratio  February Enrollment Variance  Current	DNMS AS MS DNMS AS MS MS MS	Sub-indical Enrollment rat Enrollment rat Enrollment rat Enrollment rat Enrollment rat Current ratio is	DNMS tor targets io is less than or io is between 90 io equals or exce io is less than or io is between 90 io equals or exce	DNMS  r equal to 89% 0 – 98% eeds 99% r equal to 89% 0 – 95% eeds 95% ual to 1.0	Result 95%	Rating	
Sub- indicator	Sub- Enrollment Ratio February Enrollment Variance	DNMS AS MS DNMS AS MS DNMS DNMS DNMS	Sub-indica Enrollment rat Enrollment rat Enrollment rat Enrollment rat Enrollment rat Current ratio is	DNMS  tor targets  io is less than or  io is between 90  io equals or exceptio is less than or  io is between 90  io equals or exceptio equals or exception	DNMS equal to 89% 0 – 98% eeds 99% equal to 89% 0 – 95% eeds 95% ual to 1.0 1.1	95% 100%	Rating  AS  MS	
Sub- indicator	Sub- Enrollment Ratio  February Enrollment Variance  Current Ratio	DNMS AS MS DNMS AS MS DNMS AS MS AS	AS  Sub-indica  Enrollment rat  Enrollment rat  Enrollment rat  Enrollment rat  Current ratio is  Current ratio is	DNMS  tor targets  io is less than or io is between 90 io equals or exception is less than or io is between 90 io equals or exception ex	DNMS equal to 89% 0 – 98% eeds 99% equal to 89% 0 – 95% eeds 95% ual to 1.0 1.1 s 1.1	95% 100%	Rating  AS  MS	
Sub- indicator	Sub- Enrollment Ratio  February Enrollment Variance  Current Ratio  Days Cash	DNMS AS MS DNMS AS MS DNMS AS MS MS MS MS MS MS DNMS AS MS DNMS AS	Sub-indica Enrollment rat Enrollment rat Enrollment rat Enrollment rat Enrollment rat Current ratio is Current ratio e Days cash on h	DNMS  tor targets  io is less than or io is between 90 io equals or exception is less than or io is between 90 io equals or exception equals or exception equals or exception is less than or equals or exception equals or exception exception is less than or equals or exception exception in the property of the property	DNMS  equal to 89% 0 – 98% eeds 99% equal to 89% 0 – 95% eeds 95% ual to 1.0 1.1 s 1.1 or equal to 30	95% 100%	Rating  AS  MS	
Sub- indicator	Sub- Enrollment Ratio  February Enrollment Variance  Current Ratio	DNMS AS MS DNMS AS MS DNMS AS MS DNMS AS DNMS DNMS AS DNMS	AS  Sub-indica  Enrollment rat  Enrollment rat  Enrollment rat  Enrollment rat  Enrollment rat  Current ratio is  Current ratio e  Days cash on h	DNMS  tor targets  tio is less than or tio is between 90 tio equals or excels tio is less than or tio is between 90 tio equals or excels tio equals or excels than or equals or excels than or equals or excels than or excels	equal to 89% 0 – 98% eeds 99% eeds 95% eads 95% ual to 1.0 1.1 s 1.1 or equal to 30 30-45	Result  95%  100%  0.33	Rating  AS  MS  DNMS	
Sub- indicator	Sub- Enrollment Ratio  February Enrollment Variance  Current Ratio  Days Cash	DNMS AS MS DNMS AS MS DNMS AS MS DNMS AS DNMS AS AS AS	Sub-indica Enrollment rat Enrollment rat Enrollment rat Enrollment rat Enrollment rat Current ratio is Current ratio is Current ratio e Days cash on h	DNMS  tor targets  io is less than or io is between 90 io equals or exception is less than or io is between 90 io equals or exception is between 90 io equals or exception equals or exception is between 1.0 — equals or exceeding and is less than and is between	equal to 89% 0 – 98% eeds 99% equal to 89% 0 – 95% eeds 95% ual to 1.0 1.1 s 1.1 or equal to 30 30-45 xceeds 45	Result  95%  100%  0.33	Rating  AS  MS  DNMS	

Irvington Community School receives a rating of <u>does not meet standard</u> for Core Question 2.1 because it did not meet standard for three sub-indicators, met standard for one sub-indicator, and approached standard for the remaining sub-indicator. At the September 2013 Count Day, the Indiana Department of Education (IDOE) indicated that school had 1009 students enrolled. This is 95% of the 1057 students that the school promised the community it would serve in its charter contract and thus, is <u>approaching standard</u> for the enrollment ratio sub-indicator.



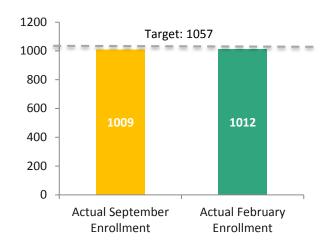
The school <u>met standard</u> for its Feburary Enrollment Variance. This sub-indicator is calculated by dividing the number of students enrolled in the school on the February 2014 Count Day (conducted by the Indiana Department of Education) by the number of students enrolled at the time of the September 2013 Count Day. IDOE indicated that the school had 1012 students enrolled at the February Count Day. This represents slightly over 100% of the number of students enrolled at the time of the September Count Day.

With regard to its current ratio, the school did not meet standard, meaning that it did not have current assets (cash or other assets that can be accessed in the next 12 months) that exceeded its current liabilities (debt obligations due in the next 12 months) by 10% or more.

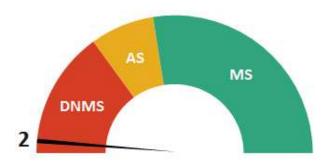
Additionally, the school ended the year with 2 days cash on hand and did not meet standard for this ratio. Days cash on hand is an important measure of a charter school's fiscal health because it indicates how many more days after June 30, 2014, the school would have been able to operate at its current spending levels without receiving a tuition support payment from IDOE.

Lastly, the school did not meet standard for debt default. This metric is determined by both the auditors' comments in the audited financial statements or contact with the school's creditors. In the case of Irvington Community School, its audit indicated that the school defaulted on its credit line and that the line is now in forebearance (see Note 6 in the Financial Statements for more information). Futhermore, though the school did not default on its bond convenants, Note 8 in the Financial Statements indicates that the school ended the fiscal year in non-compliance with its bond convenants.

## **Enrollment Variance Ratio**



### **Days Cash on Hand**





2.2. Long-terr	n Health: Does	the organizat	ion demonstra	te long-term f	inancial health	1?		
Indicator Targets	Does not meet standard		The school does not meet standard on any of the 3 sub-indicators <u>OR</u> meets standard on 1 sub-indicator but does not meet standard on the remaining 2.					
	Approaching standard		The school meets standard on 2 of the sub-indicators while not meeting on the third, <u>OR</u> approaches standard on all 3 sub-indicators.					
	Meets standard		The school meets standard on 2 of the sub-indicators and approaches standard on the third.					
	Exceeds standard		The school meets standard for all 3 sub-indicators.					
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	
School	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	
Rating		Not av	ailable		DNMS			
	Sub-		Sub-indicator targets			Result	Rating	
	Aggregate Three-Year Net Income	DNMS	Aggregate 3-year net income is negative.			-\$1,295,770 (aggregate)		
		AS	Aggregate 3-year net income is positive, but most recent year is negative.			-\$287,995	DNMS	
		MS	Aggregate three year net income is positive, and most recent year is positive.					
		1415				(current)		
Sub-		DNMS	and most rece		e.	(current)		
Sub- indicator Ratings	Debt to Asset Ratio		and most rece Debt to Asset r	nt year is positiv	e. xceeds .95	(current)	DNMS	
indicator		DNMS	and most received bebt to Asset in Debt to Asset in	nt year is positiv	e. xceeds .95 .995		DNMS	
indicator	Asset Ratio	DNMS	Debt to Asset r  Debt to Asset r  Debt to Asset r	nt year is positive atio equals or exact atio is between	e. xceeds .95 .995 or equal to .9		DNMS	
indicator	Asset Ratio	DNMS  AS  MS	Debt to Asset r  Debt to Asset r  Debt to Asset r  Debt to Asset r	ratio equals or estatio is between	e. xceeds .95 .995 or equal to .9		DNMS	

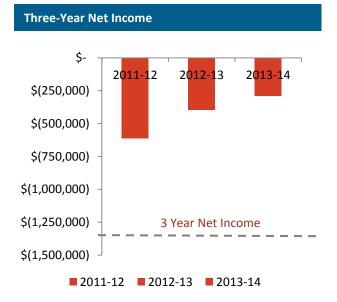
The school received a rating of <u>does not meet standard</u> for Core Question 2.2 because it did not meet standard for any of the sub-indicators for this core question. The school <u>did not meet standard</u> for the net income sub-indicator and had a current year net income of -\$287,995 and aggregate three year net income of -\$1,295, 770. This sub-indicator is important because public charter schools, like most non-profits, cannot run at a deficit for an extended period of time and continue to provide services to the community.



Irvington Community School did not meet standard for the debt to asset ratio sub-indicator. The school had a debt to asset ratio of 1.07. This means that its debts equated to 107% of its assets.

Lastly, the school did not meet standard for debt service coverage (DSC). It had a debt service coverage ratio of 0.93, meaning that it generated a net income in the 2013-14 fiscal year that was insufficient to meet the requirements of its debt payable for the 2014-15 school year. The school's debt for the 2014-15 school year is comprised of a combination of bonds and capital leases that are payable by June 30, 2015.

Given that Irvington Community School received a rating of does not meet standard for every sub-indicator, it receives a rating of does not meet standard for Core Question 2.2.



2.3. Does the	organization der	nonstrate it h	as adequate fi	nancial manag	ement and sy	stems?		
Indicator Targets	Does not meet standard		The school does not meet standard on 1 of the sub-indicators.					
	Approaching standard		The school meets standards on 1 sub-indicator, but approaches standard for the remaining sub-indicator.					
	Meets standard		The school meets standard on both sub-indicators.					
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	
School	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	
Rating		Not ava	ilable		DNMS			
	Sub-indicator		Sub-indicator targets				Rating	
Sub- indicator Ratings		DNMS	The school receives an audit with multiple significant deficiencies, materials weakness, or has an ongoing concern.				DNMS	
	Financial Audit	AS	The school receives a clean audit opinion with few significant deficiencies noted, but no material weaknesses.					
		MS	The school receives a clean audit opinion.					
	Financial	DNMS	The school fails to satisfy financial reporting requirements.			- DNMS		
	Reporting Requirements	MS	The school satisfies all financial reporting requirements.					



Irvington Community School received a rating of <u>does not meet standard</u> for Core Question 2.3 for the 2013-14 school year. The school received a <u>does not meet standard</u> for the financial audit sub-indicator because the audit, completed by Sikich, contained material weaknesses and significant deficiencies in the financial statements. The school's OMB A-133 audit of federal funds also contained significant deficiencies.

The findings in the school's audit can be summarized below and appear on pages 32 and 33 of the audit.

# **Financial Statement Findings:**

#### 1) Prior Period Adjustments

The audit stated that "in prior years, expenses had been duplicated, a number of credit card expenses had not been recorded, and a number of checks needed to be voided". Additionally, several operating leases had been misclassified as capital leases. This information led to the auditors proposing material changes to financial statements from the prior period. As a result of these changes, Sikich determined that there was "a material weakness in internal control over financial reporting".

The school indicates that this error resulted from an error made by a previous bookkeeping vendor and that it has instituted plans for the Chief Financial Officer to review and modify internal controls to ensure such an error is not made again.

## 2) Material Adjusting Entries

The audit also stated that the auditors "had to record material adjustments to correct the accounts receivable balance and to correct the classification of leases". The auditors consider these changes "a material weakness in internal control over financial reporting".

The school indicates that this error also resulted from an error made by a previous bookkeeping vendor and that the Chief Financial Officer's future reviews will ensure that such an error is not made again.

# 3) Completeness of Accounts Payable

During the audit, Sikich found "that a number of accounts payable had been written off due to the School writing checks but not sending them to the vendor". The auditors determined that this was "a significant defiency in internal controls over financial reporting".

### Federal Award Findings:

The school failed to complete its audit in compliance with the deadline for the OMB Circular A-133 audit within 9 months of the fiscal year ending June 30,2013. The school, however, ultimately completed the audit process in October 2014. So no remedy is needed at this time.

While Irvington Community School was on the whole timely with its submission of interim financial statements, the initial draft of the school's audit was not received until January 6, 2015 - well after the November 30<sup>th</sup> deadline. The audit was not finalized until May 6, 2015. As such, the school does not meet standard for the financial reporting requirements sub-indicator.

For these reasons, the school did not meet standard for Core Question 2.3 for the 2013-2014 school year.